Application No.: Docket No.: 1907-0225PUS1

AMENDMENTS TO THE CLAIMS

1. (Previously presented) A stereoscopic video recording and reproducing apparatus comprising:

an imaging lens that incorporates a light beam of a subject from an optical axis direction of the lens to obtain a first subject image;

light-guiding means for incorporating a light beam of a subject from a direction different from the optical axis direction of the lens and guiding the light beam of the subject to the imaging lens to obtain a second subject image;

means for imaging the first subject image in a field of a video signal and imaging the second subject image in another field of the video signal;

means for synchronizing field-sequential video of the first subject image and that of the second subject image, and a field-sequential video delayed by one field form the field-sequential video of the first subject image and the second subject image; and

means for converting the synchronized first subject image and the synchronized second subject image to a time division signal within a field.

2. (Original) The stereoscopic video recording and reproducing apparatus of claim 1 comprising:

means for recording, in a recording medium, the field-sequential video of the first subject image and the second subject image imaged by the imaging means; and

means for reproducing the field-sequential video of the first subject image and the second subject image recorded in the recording medium;

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wherein the field-sequential video of the first subject image and the second subject image obtained from the reproducing means is supplied to the synchronizing means.

- 3. (Currently amended) The stereoscopic video recording and reproducing apparatus of claim 1 or 2 comprising a display portion that displays a stereoscopic image in response to the time division signal from the means for converting to a time division signal.
- 4. (Original) The stereoscopic video recording and reproducing apparatus of claim 3, wherein the display portion is a display portion using a lenticular lens or a display portion using a parallax barrier method.
- 5. (New) The stereoscopic video recording and reproducing apparatus of claim 2 comprising a display portion that displays a stereoscopic image in response to the time division signal from the means for converting to a time division signal.

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